

**RECEIVED  
CENTRAL FAX CENTER**

**JUN 27 2005**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

First Named Applicant: DaCosta	)	Art Unit: 2614
	)	
Serial No.: 10/782,265	)	Examiner: Beliveau
	)	
Filed: February 19, 2004	)	50T5776
	)	
For: SYSTEM AND METHOD FOR PROVIDING	)	June 27, 2005
CONTENT LIST IN RESPONSE TO SELECTED	)	750 B STREET, Suite 3120
CLOSED CAPTION WORD	)	San Diego, CA 92101
	)	

**RESPONSE TO OFFICE ACTION**

Commissioner of Patents and Trademarks  
Washington, DC 20231

Dear Sir:

In response to the Office Action dated April 27, 2005, please amend the above-captioned patent application as follows.

1168-117.AMD

CASE NO.: 50TS776  
Serial No.: 10/782,265  
June 27, 2005  
Page 2

PATENT  
Filed: February 19, 2004

Replacement Page 4:

Figure 2 is a flow chart of the present logic.

#### **DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT**

Referring initially to Figure 1, a system is shown, generally designated 10, that includes a television 11 and a remote control device 12. The television 11 receives a signal from a cable/satellite/terrestrial content receiver 14, such as might be implemented from a set-top box communicating with a cable head end 16, or from a PVR or other device. Choice of the program provider is up to the discretion of the operator. The content receiver 14 then transmits signals to a personal video recorder (PVR) and/or directly to a processor 18 within the television 11. The personal video recorder is an optional element added at the operator's will in order to observe images other than those from the content receiver 14. Content may be stored in an audio-video storage 20 that can be part of, e.g., a PVR.

As shown in Figure 1, the processor 18 drives a TV display [22]23 and also sends signals to and receives signals from a wireless Infrared (IR) transceiver [22]23. In turn, the IR transceiver [22]23 relays the signal to a complementary wireless transceiver 24 on the remote control device 12. The transceiver 24 sends the information to a processor 26 on the remote control device 12. Another option the operator has is to import an internet signal from an external source 28 into one or both of the processors 18, 26 via wired or

1166-117.AMD